This form shall be filed in duplicate with the Kansas Corporation Commission, 200 Colorado Derby Building, Wichita, Kansas 67202, within ten days after the completion of the well, regardless of how the well was completed. Attach separate letter of request if the information is to be held confidential . If confidential, only file one copy. Information on side one will be of public record and side two will then be held confidential.

Circle one: Oil, Gas, Dry, SWD, OWWO, Injection. Type and complete ALL sections.

Applications must be filed for dual completion, commingling, SWD and injection, T.A. Attach wireline logs (i.e. electrical log, sonic log, gamma ray neutron log, etc.). KCC # (316) 263-3238. (Rules 82-2-105 & 82-2-125) API NO. 15-095-21 217 -0000 OPERATOR Pickrell Drilling Company \_\_\_\_\_ COUNTY Kingman ADDRESS 110 N. Market, Suite 205 FIELD Wildcat Wichita, Kansas 67202 \*\*CONTACT PERSON \_\_lay McNeil PROD. FORMATION N/A PHONE 262-8427 LEASE Beck 'A' PURCHASER ' WELL NO.\_] ADDRESS WELL LOCATION C SE SE 660 Ft. from South Line and DRILLING Pickrell Drilling Company CONTRACTOR 660 Ft. from Fast Line of ADDRESS 110 N. Market, Suite 205 the SF/4SEC. 10 TWP. 30S RGE.6W <u> Wichita, Kansas 67202</u> WELL PLAT PLUGGING Pickrell Drilling Company CONTRACTOR KCC ADDRESS\_\_\_110\_N.\_Market, Suite 205\_ KGS (Office Use) Wichita, Kansas 67202 TOTAL DEPTH 4500 PBTD N/A - 10 SPUD DATE 1/19/82 DATE COMPLETED 1/30/82 ELEV: GR 1415 DF 1417 KB 1420 -ф-DRILLED WITH (CABLE) (ROTARY) (AIR) TOOLS Amount of surface pipe set and cemented 8 5/8" @ 215' w/1655x DV Tool Used? No. AFFIDAVIT , COUNTY OF <u>Sedgwick</u> STATE OF KANSAS. \_\_\_ SS, I, C. W. Sebits OF LAWFUL AGE, BEING FIRST DULY SWORN UPON HIS OATH, DEPOSES THAT HE IS Attorney-In-Fact (FOR)(XXX) Pickrell Drilling Company OPERATOR OF THE Beck 'A' LEASE, AND IS DULY AUTHORIZED TO MAKE THIS AFFIDAVIT FOR AND ON THE BEHALF OF SAID OPERATOR, THAT WELL NO.\_\_\_\_ ON SAID LEASE HAS BEEN COMPLETED AS OF THE 30th DAY OF January , 19 82 , AND THAT ALL INFORMATION ENTERED HEREIN WITH RESPECT TO SAID WELL IS TRUE AND CORRECT. FURTHER AFFIANT SAITH NOT. C. W. Sebits MY COMMISS FOR BEXTER HEAR? Jehneum 24 NOTARY PUBLIC \*\*The penning this information. Willhald 46376635s of completion, a witnessed initial test by the Commission is required 1f the well produces more than 25 BOPD or is located in a Basic Order Pool.

SHOW GEOLOGICAL MARKERS, LOGS RUN, OR CYHER DESCRIPTIVE INFORMATION.

Zhow all important goods of potosity and contants thaten, cases then and on an articipata tests, in-	OR CT
cluding depth interval tested, cushion used, time tool open, flowing and shut-in pressures, and recoveries.	

	AN ACCOUNTION C	ONTENTS FTC		ТОР	es, and	воттом	† <del></del>	NAME		DEPTH
FORMATION DESCRIPTION, CONTENTS, ETC.				100	$\dashv$	PALIAM				
30 re IF	30"-60"-10"-out rec 30' mud IFP 47#-67# FFP 57#-57# ISIP 734#						He La Ka M-	B Log To eebner ansing ansas Ci ississip inderhoo	ty	2990 3242 3512 4092 4386
30 re 11 . FF 15	585-3720 (He D"-60"-60"-9 ec 1305' wat FP 174#-298# FP 401#-586# SIP 1400#	90" :er #	÷				Sf R1			4497 . 4500 4500
30 re IF FF IS	185-4500 (Si D"-60"-60"-9 ec 3660' SGO FP 789#-1268 FP 1223#-140 SIP 1581# SIP 1623#	90" CW 8#				*			-	
· ·	:	٠.								
÷	-									
	•									
•										
		1					1			
1										i
	•									
Report of all stri	ngs set — surface,	<del></del>	production, e	c. CASING	REC	ORD (Ne	w) c	or (Used	<del></del> -	
Report of all string		intermediate, Size casing set (In O.D.)	production, et Walght lbs/ft.	c. CASING	T	ORD (Ne	w) .	or (Used	<del></del> -	pe and percent additives
<del></del>	ngs set—surface,	Size casing sot			7		(w)		Туі	pe and percent additives zmix (3-2)
Purpose of string	ngs set — surface, Size hole drillad	Size casing sot (in O.D.)	Walght lbs/ft.	Setting depth	7	Type cemont	CW.	Sacks	Туі	additives
Purpose of string	ngs set — surface, Size hole drillad	Size casing sot (in O.D.)	Walght lbs/ft.	Setting depth	7	Type cemont	(w)	Sacks	Туі	additives
Purpose of string	ngs set — surface, Size hole drillad	Size casing sot (in O.D.)	Walght lbs/ft.	Setting depth	7	Type cemont	, (w)	Sacks	Туі	additives
Purpose of string  Surface	ngs set — surface, Size hole drillad  12.3/4  LINER RECOR	Size casing sot (in 0.0.)  8 5/811	Walght lbs/ff.	Setting depth	Co	PERFO		Sacks	Poz	zmix (3-2)
Purpose of string	ngt set — surface, Size hole drillad  72.3/4	Sixe casing sot (in 0.0.)	Walght lbs/ff.	Setting depth	7	PERFO		Socks 165 ON RECOR	Poz	additives
Purpose of string  Surface	ngs set — surface, Size hole drillad  12.3/4  LINER RECOR	Size casing sot (in O.D.)  8 5/811	Walght lbs/ff.	Setting depth	Co	Type cemont  mmon  PERFO	DRATI	Socks 165 ON RECOR	Poz	zmix (3-2)
Purpose of string  Surface	Size hole drilled  12.3/4  LINER RECOF	Size casing sot (in O.D.)  8 5/811	Walght lbs/ff.	Setting depth	Co	Type cemont  mmon  PERFO	DRATI	Socks 165 ON RECOR	Poz	zmix (3-2)
Purpose of string  Surface  Top, ft.	Size hole drilled  12.3/4  LINER RECOR  Bottom, ft.  TUBING RECOR	Sixe casing sot (in O.D.)  8 5/8"  RD  Sacks ca	Walght lbs/ff. 20#	Setting depth 215 '	Co.	PERFO	DRATI	Socks 165 ON RECOR	Poz	zmix (3-2)
Purpose of string  Surface  Top, ft.	Size hole drilled  12.3/4  LINER RECOR  Bottom, ft.  TUBING RECOR  Setting depth	Size casing sot (in O.D.)  8 5/811  RD  Sacks ca	20#	Setting depth 215 '	Co.	PERFO	DRATI	Sacks 165 ON RECOR	Poz	zmix (3-2)
Purpose of string  Surface  Top, ft.	Size hole drilled  12.3/4  LINER RECOR  Bottom, ft.  TUBING RECOR  Setting depth	Size casing sot (in O.D.)  8 5/811  RD  Sacks ca	20#	Setting depth 215 '	Co.	PERFO	DRATI	Sacks 165 ON RECOR	Poz	additives  ZMix (3-2)
Purpose of string  Surface  Top, ft.	Size hole drilled  12.3/4  LINER RECOR  Bottom, ft.  TUBING RECOR  Setting depth	Size casing sot (in O.D.)  8 5/811  RD  Sacks ca	20#	Setting depth 215 '	Co.	PERFO	DRATI	Sacks 165 ON RECOR	Poz	additives  ZMix (3-2)
Purpose of string  Surface  Top, ft.	Size hole drilled  12.3/4  LINER RECOR  Bottom, ft.  TUBING RECOR  Setting depth	Size casing sot (in O.D.)  8 5/811  RD  Sacks ca	20#	Setting depth 215 '	Co.	PERFO	DRATI	Sacks 165 ON RECOR	PO:	additives  ZMix (3-2)
Purpose of string  Surface  Top, ft.	Size hole drilled  12.3/4  LINER RECOR  Bottom, ft.  TUBING RECOR  Setting depth	Sixe casing sot (in O.D.)  8 5/811  RD  Sacks ca	Weight lbs/ff. 20#	Setting depth 215 '	CO.	PERFO	ORATI Size 6	Sacks 165 ON RECOR	PO:	additives  ZMix (3-2)
Purpose of string  Surface  Top, ft.	Size hole drillod  12.3/4  LINER RECOR  Bottom, ft.  TUBING RECOR  Amount	Sixe casing sot (in O.D.)  8 5/811  RD  Sacks ca	weight lbs/ff.  20#  werent  et at  URE, SHOT, material used  g method (flow	Setting depth  215  Shots  Shots  Shots  Ving, pumping, (	per ff.	PERFO	ORATI Size 6	Socks  165  ON RECOR type  Deg	PO:	additives  ZMIX (3-2)  septh Interval